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1-2-3-4-5-6-7-8-9-.....-n-(OH)

INTACT STARTING
PEPTIDE CHAIN

(X)-1-2-3-4-5-6-7-8-9-.....-n-(OH)

(X)-2-3-4-5-6-7-8-9-.....-n-(OH)

(X)-3-4-5-6-7-8-9-.....-n-(OH)

(X)-4-5-6-7-8-9-.....-n-(OH)

(X)-5-6-7-8-9-.....-n-(OH)

etc.

FIG.1

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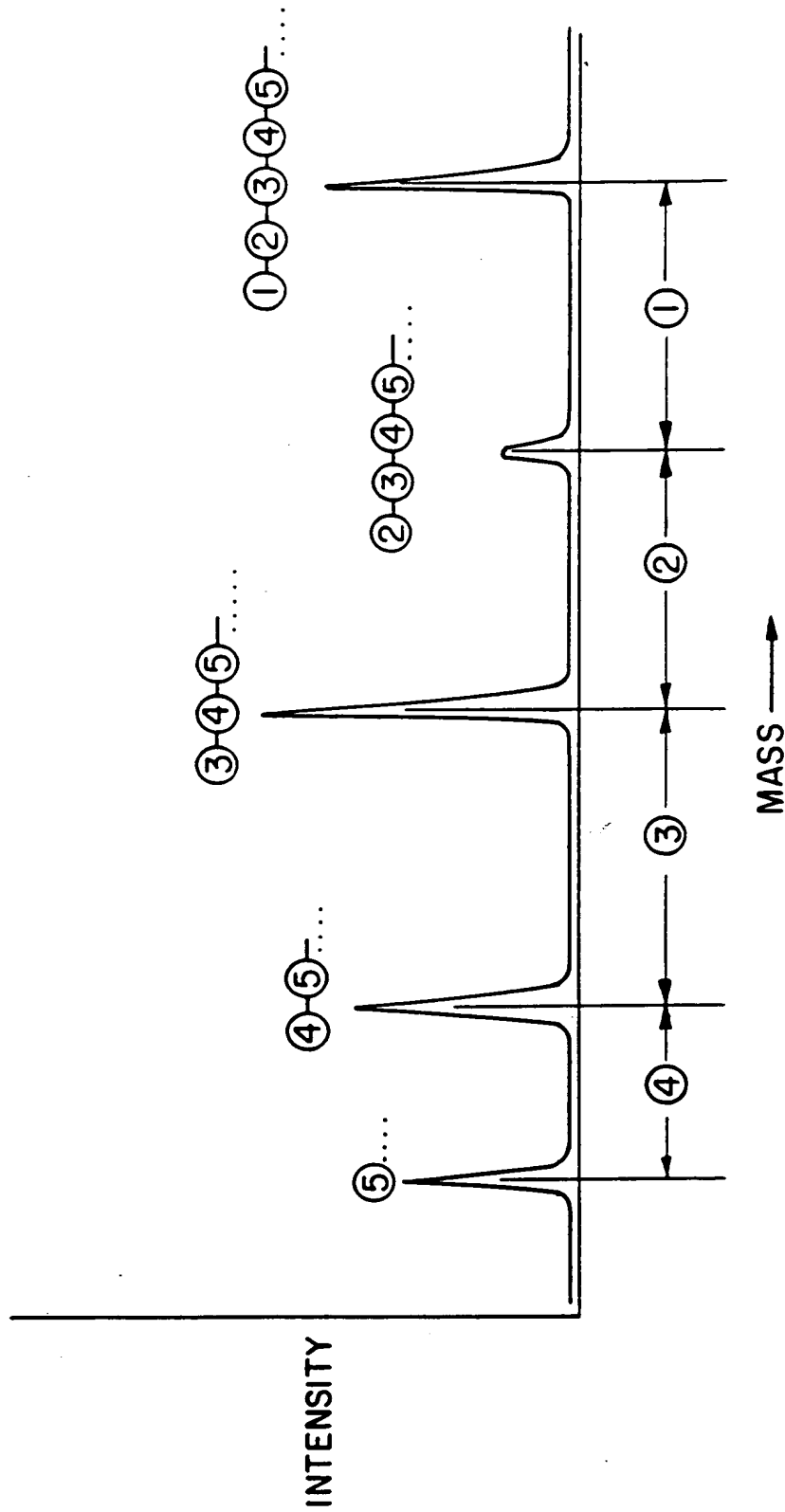


FIG. 2

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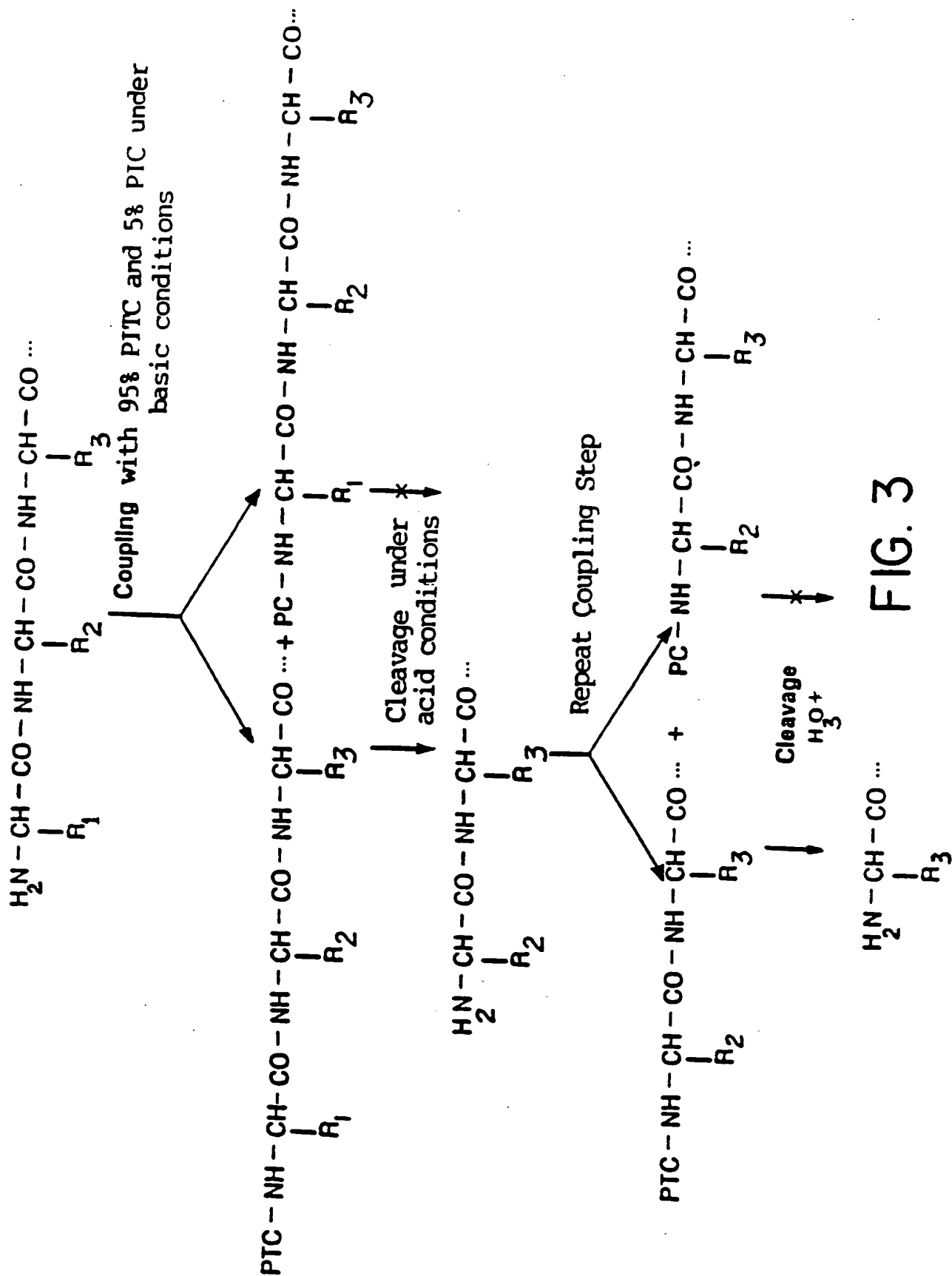


FIG. 3

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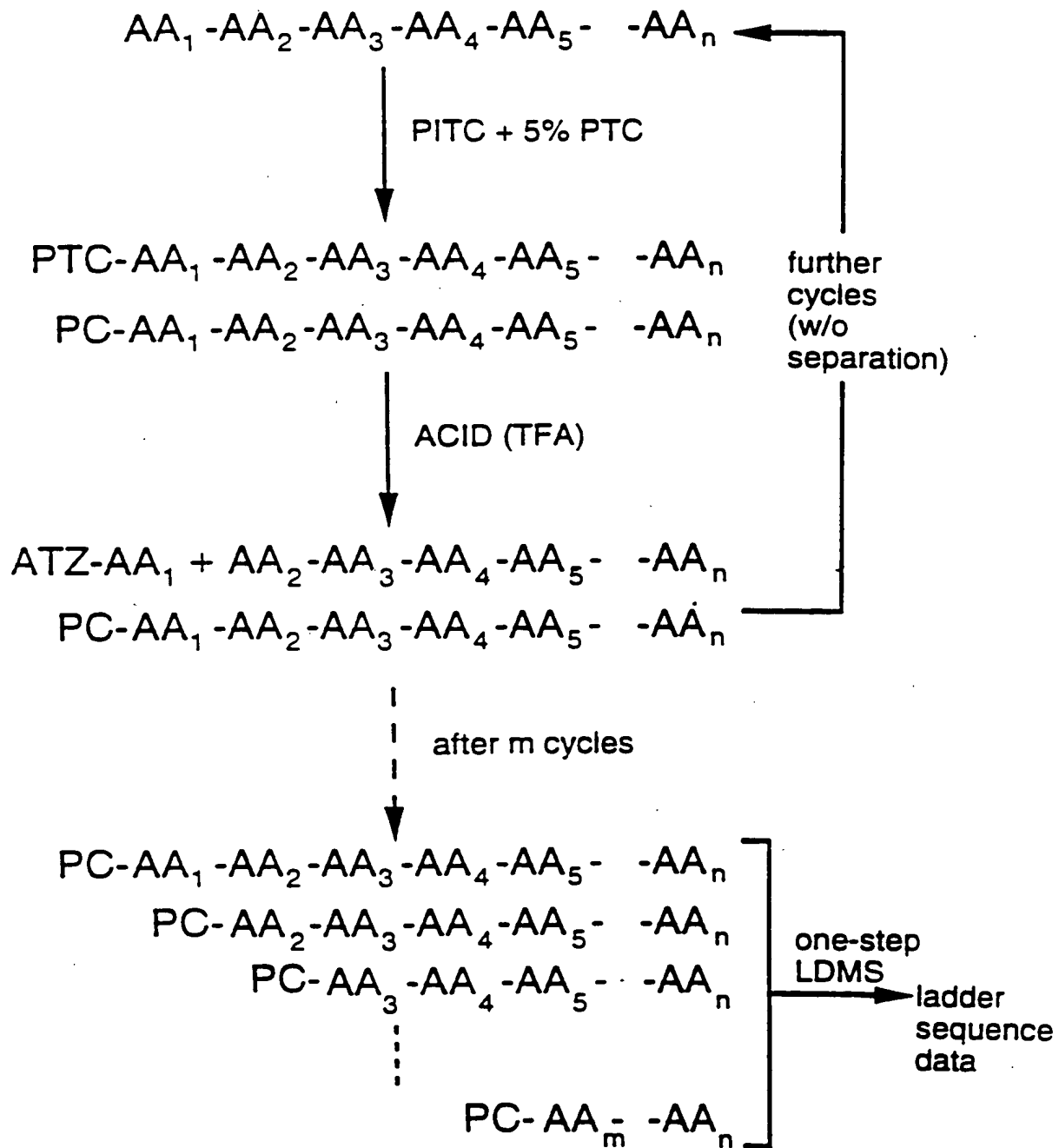
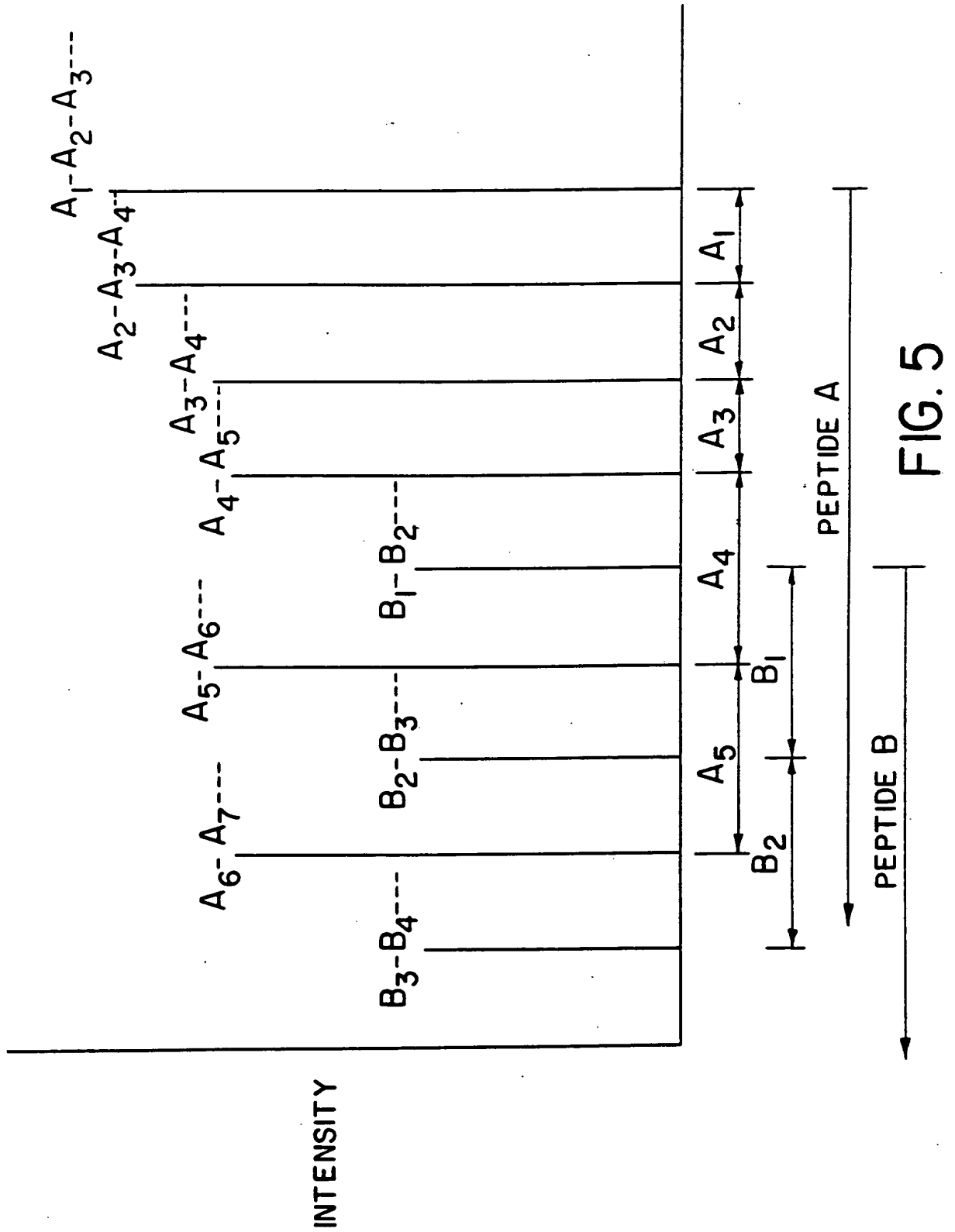
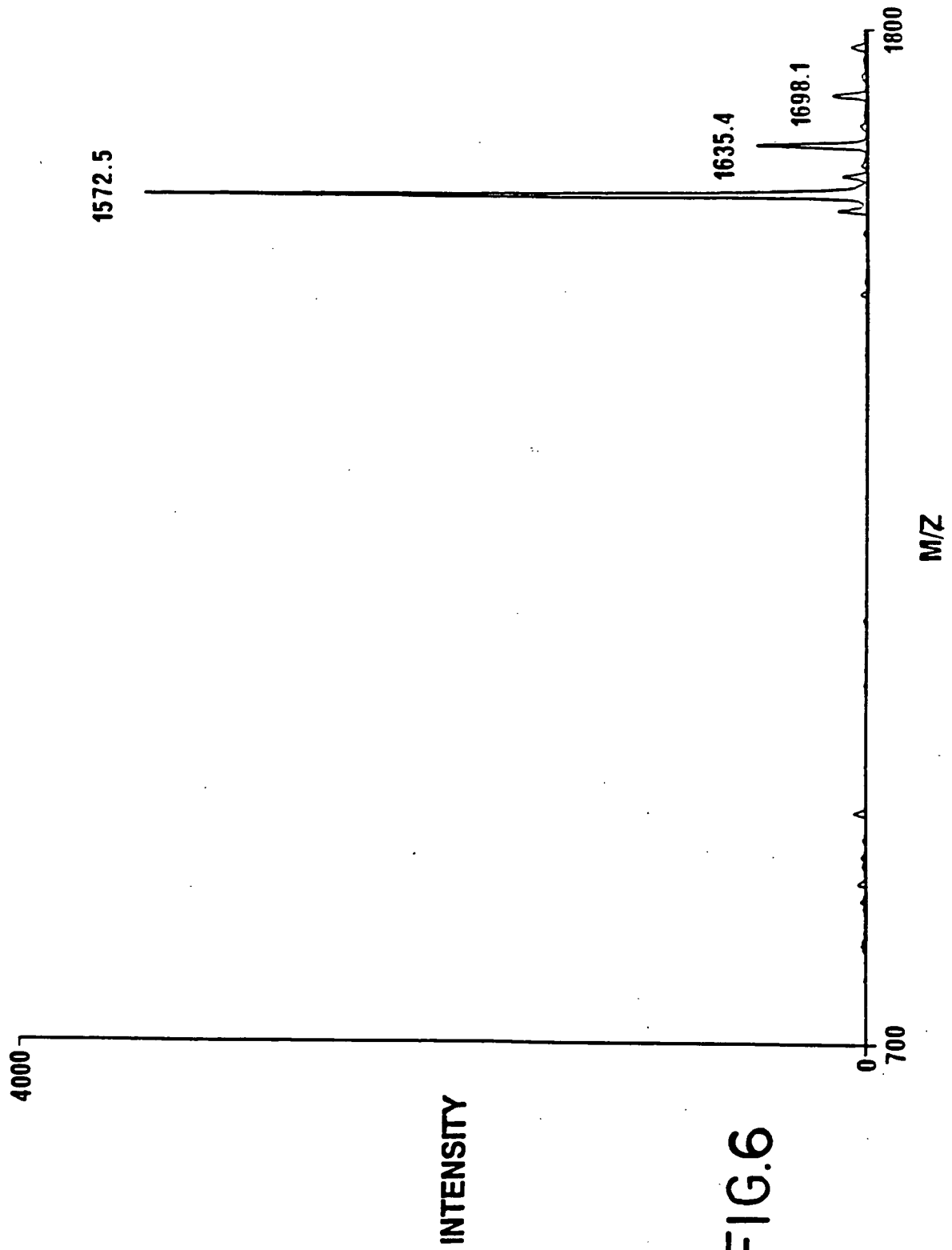


FIG.4

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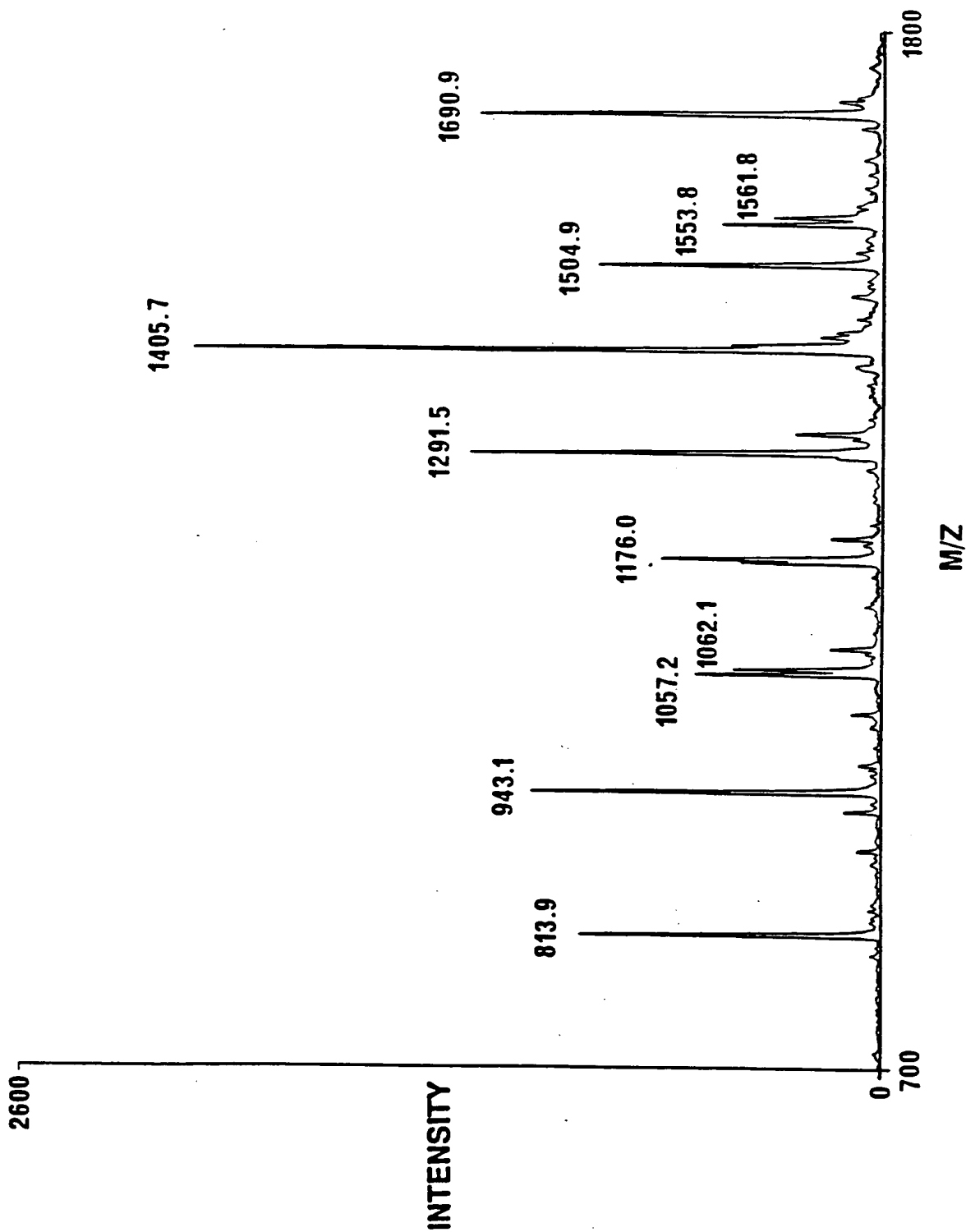


FIG.7

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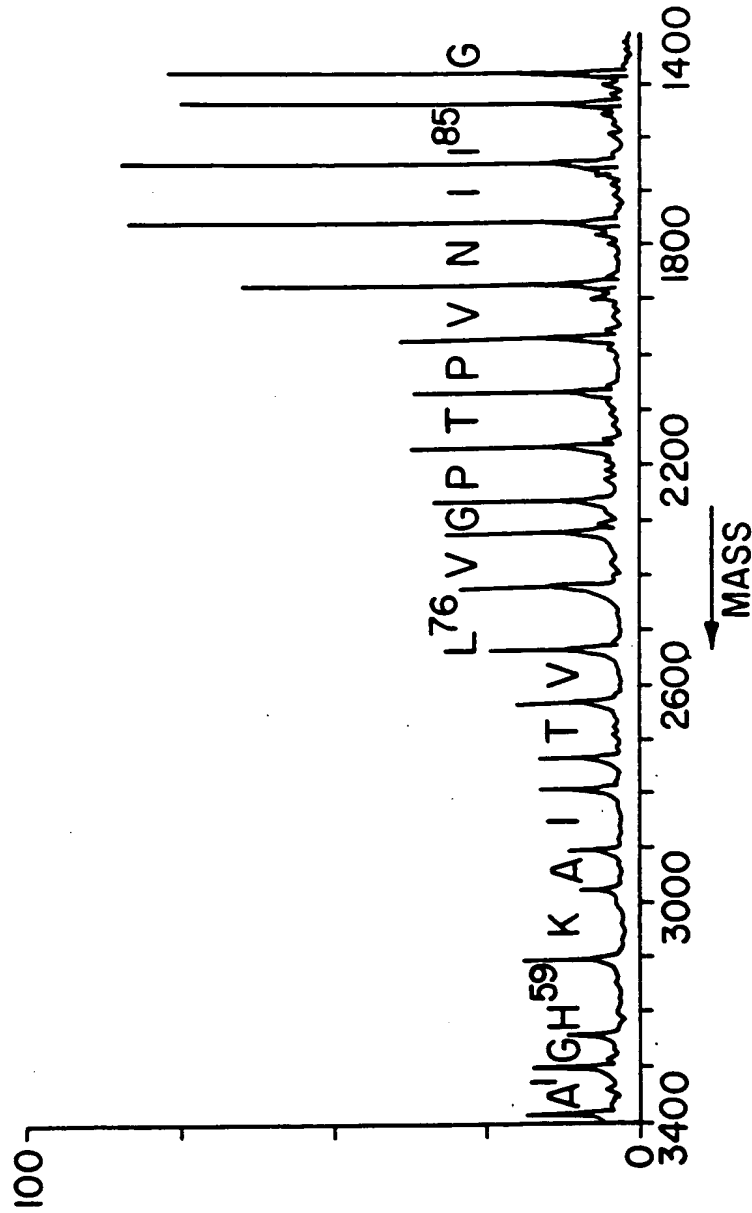


FIG. 8

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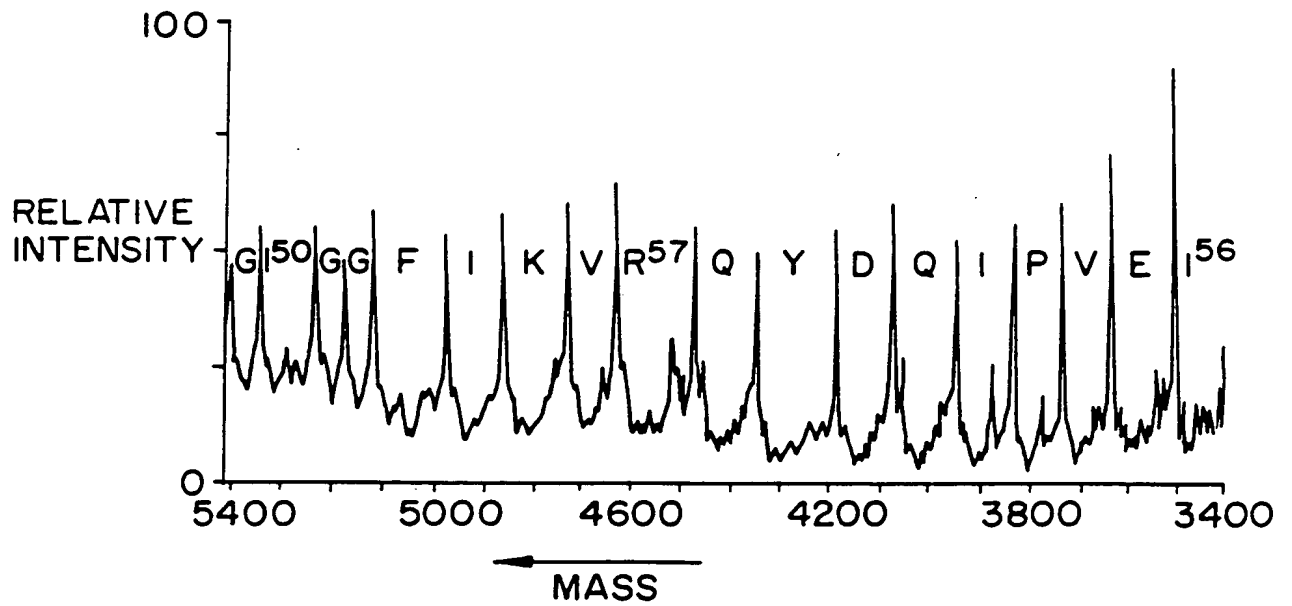


FIG. 9a

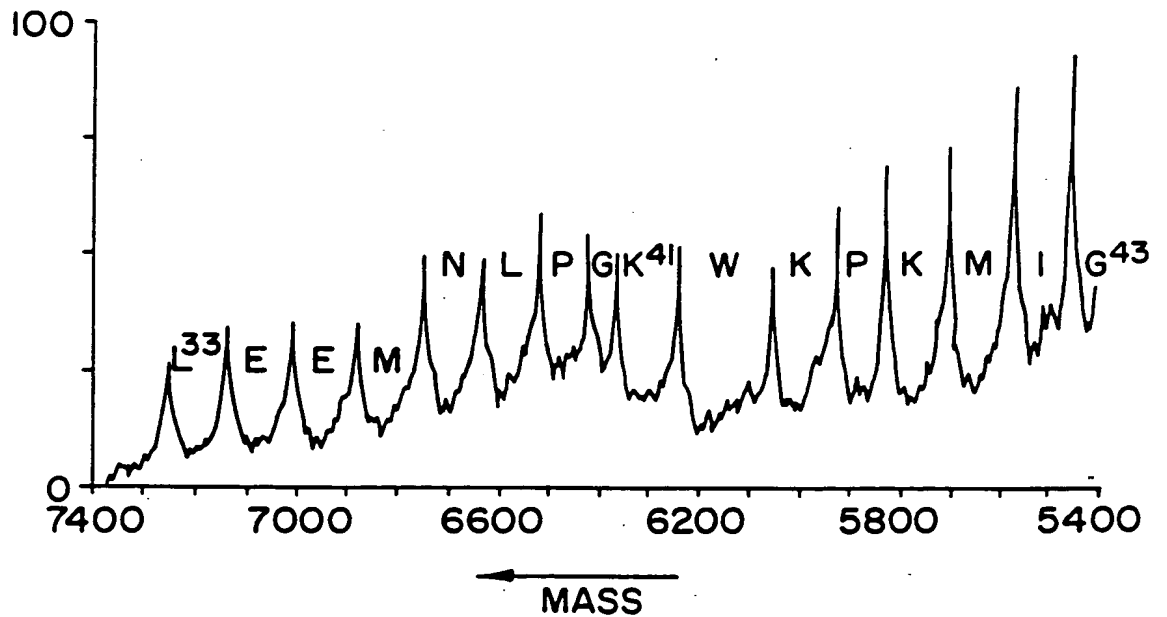


FIG. 9b

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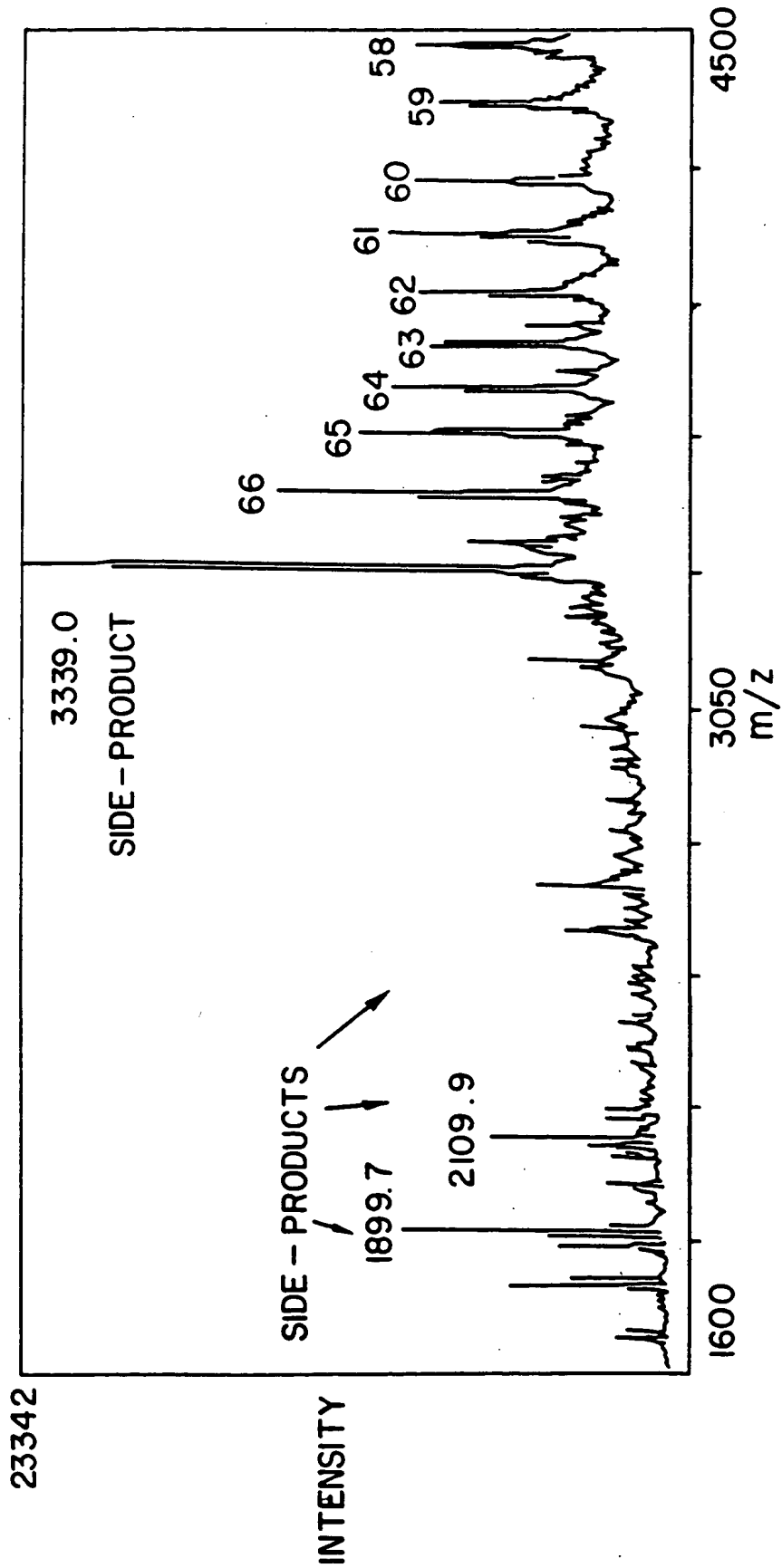


FIG. 10

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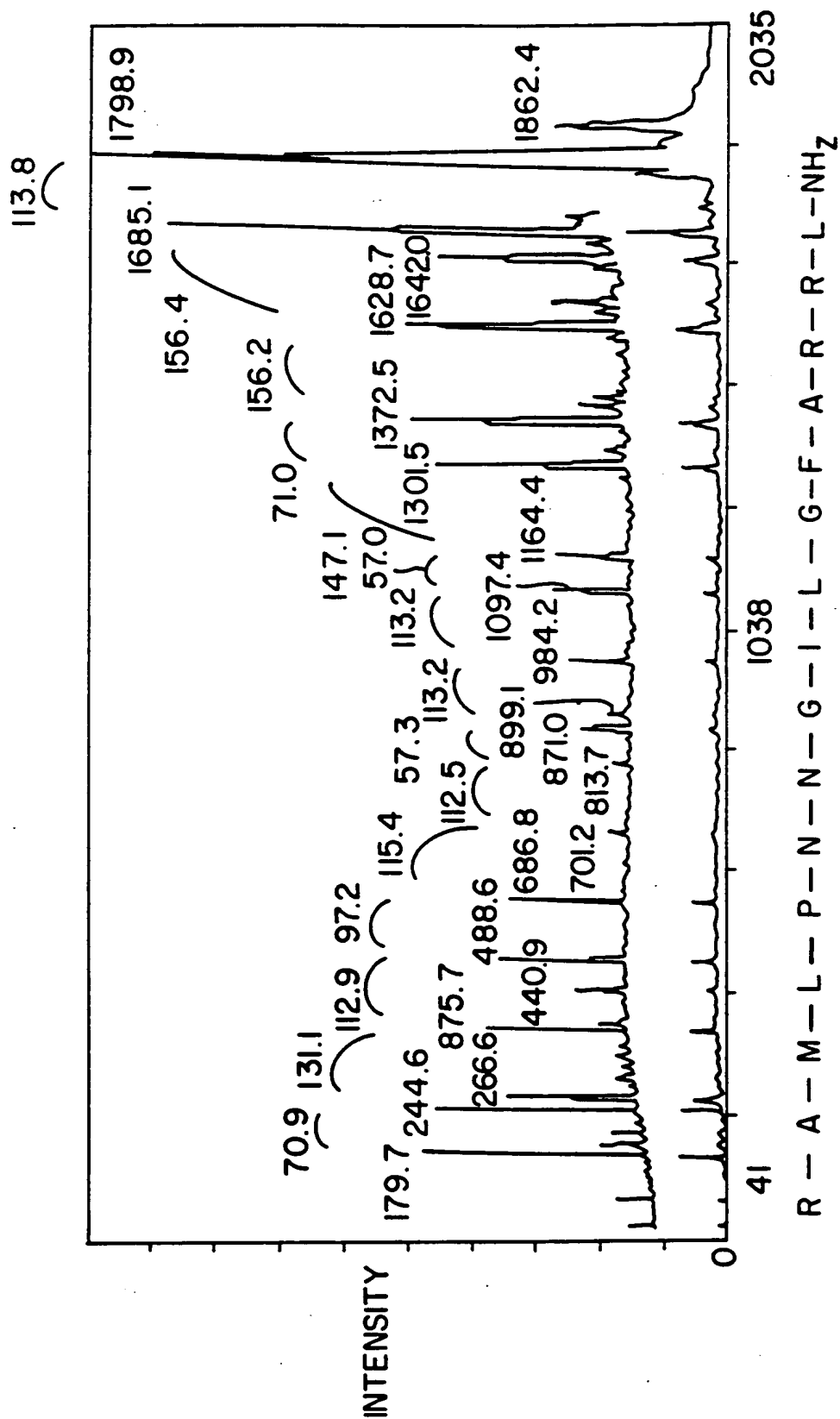


FIG. 11

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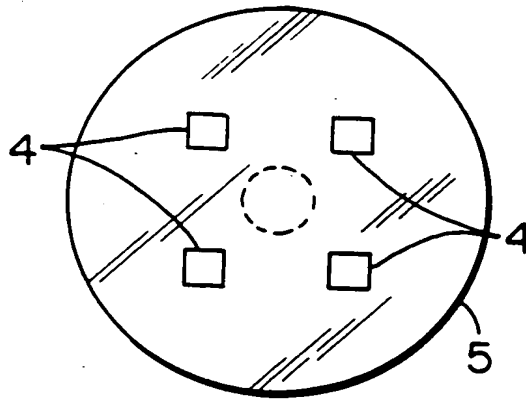


FIG. 12A

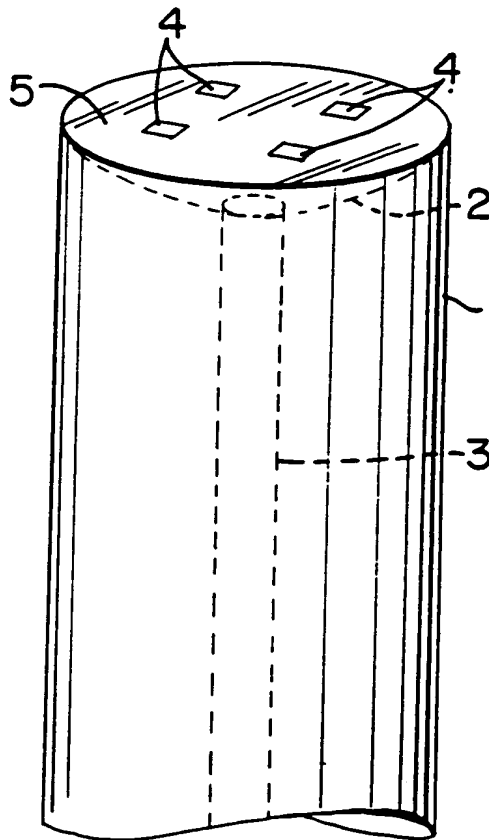


FIG. 12B

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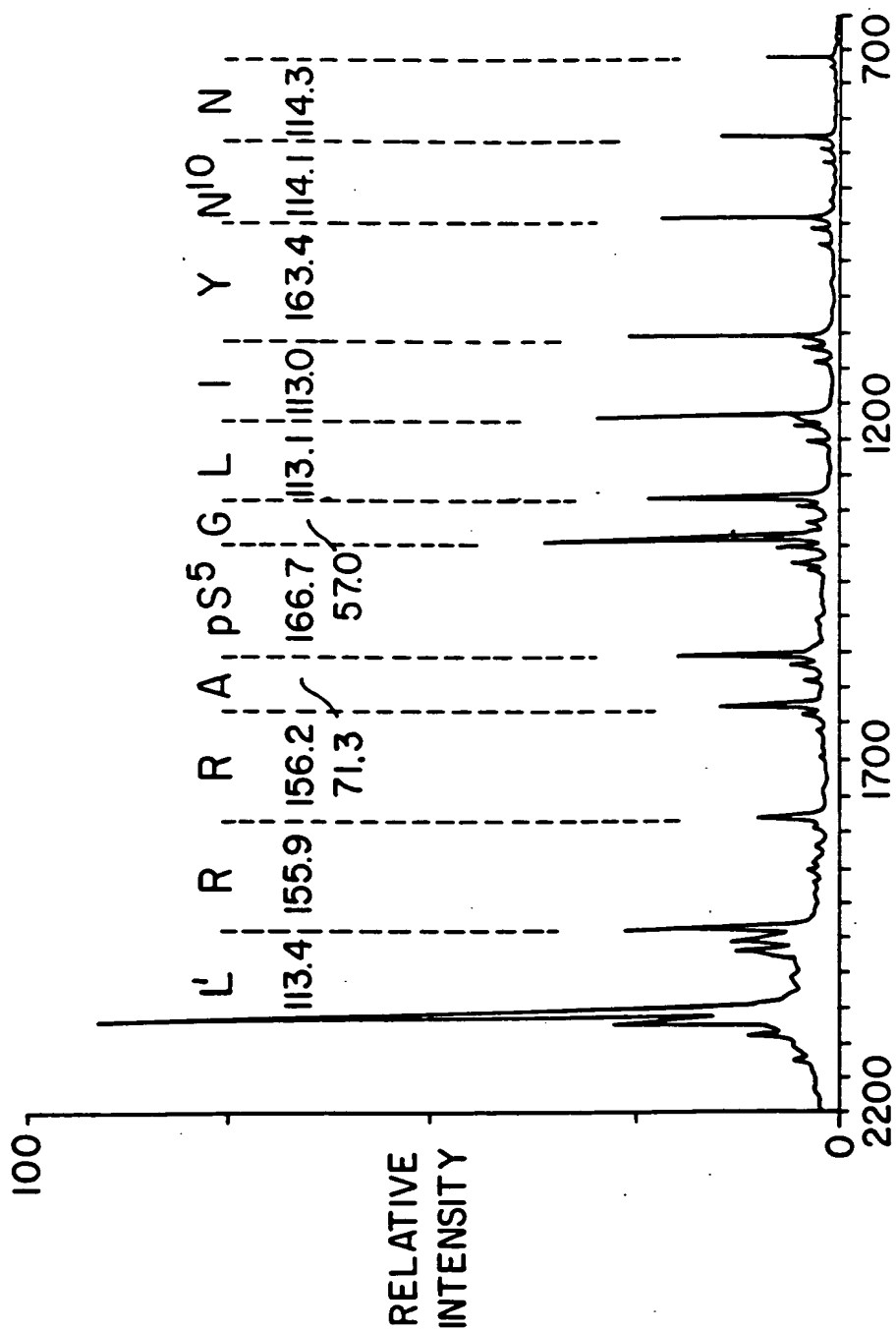


FIG. 13A

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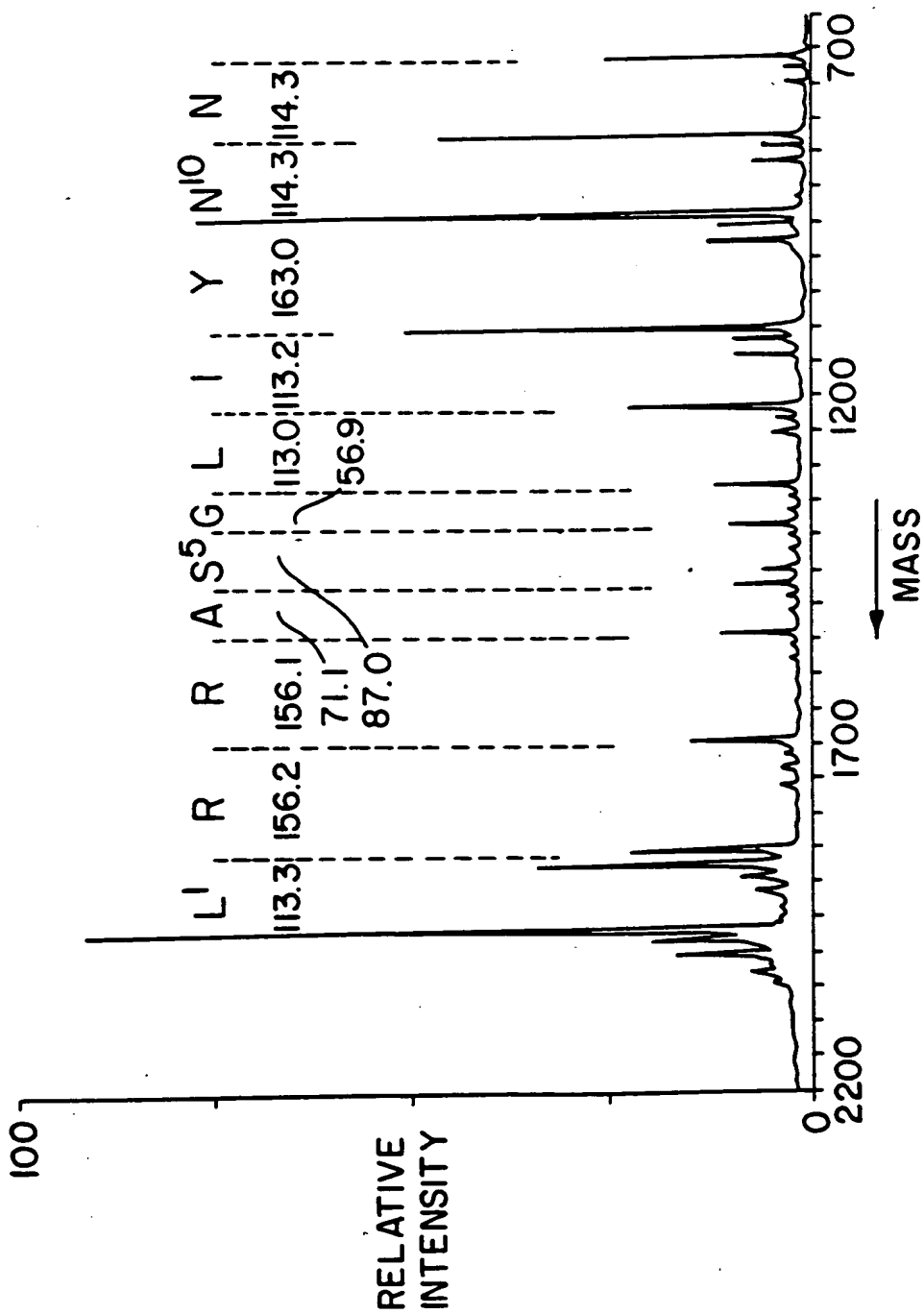


FIG. 13B

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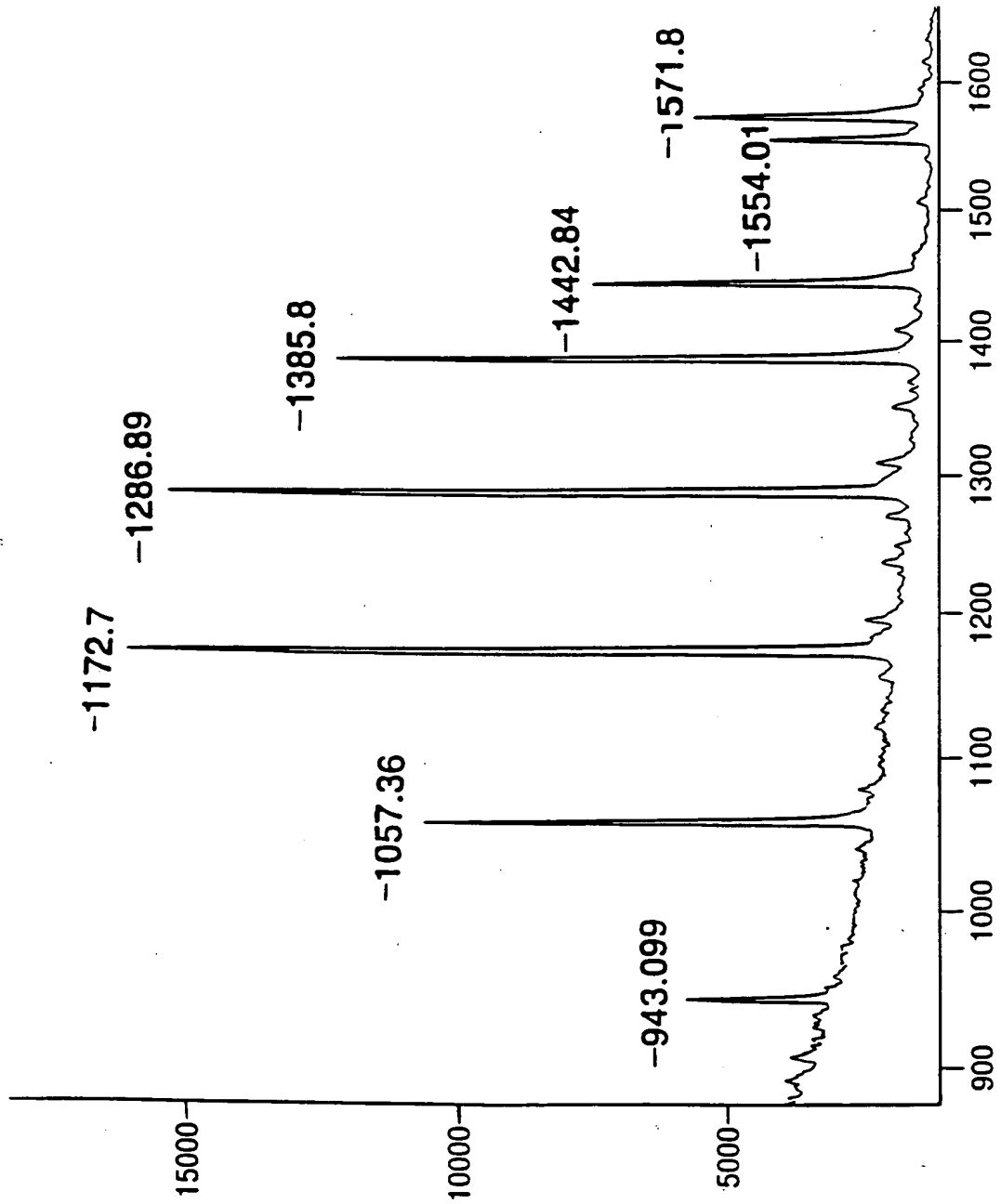


FIG.14

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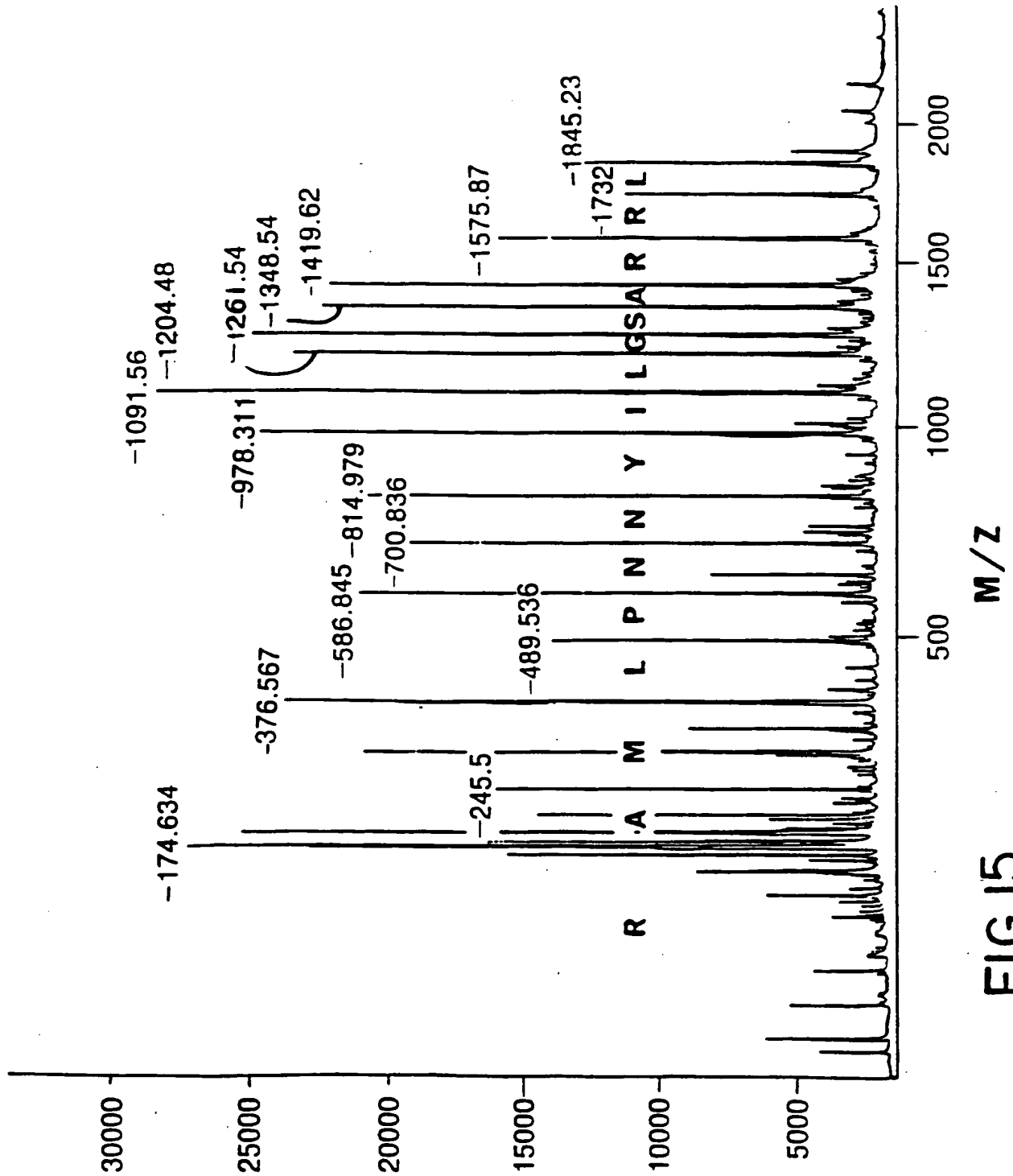


FIG.15